SECURITY CAMERA INTERFACE

ABSTRACT

A method and system for providing automated video surveillance, recordation and storage of security events is disclosed. One or more computer-controlled cameras are used to view and record security-related events in response to a determination that a security-related event has occurred or is occurring at a particular location. This is accomplished by providing a network comprising at least one computer-controllable camera, one or more security servers, one or more security-related event input alarms or triggers, and at least one storage medium for storing video clips and other associated security-related event data. Video clips of security-related events can then be captured, recorded, and automatically associated with one or more data identifiers characterizing the security-related events. Video clips are stored on a digital database in an organized fashion, such that a particular clip may be readily recalled by way of one or more data identifiers that have been associated with that clip.